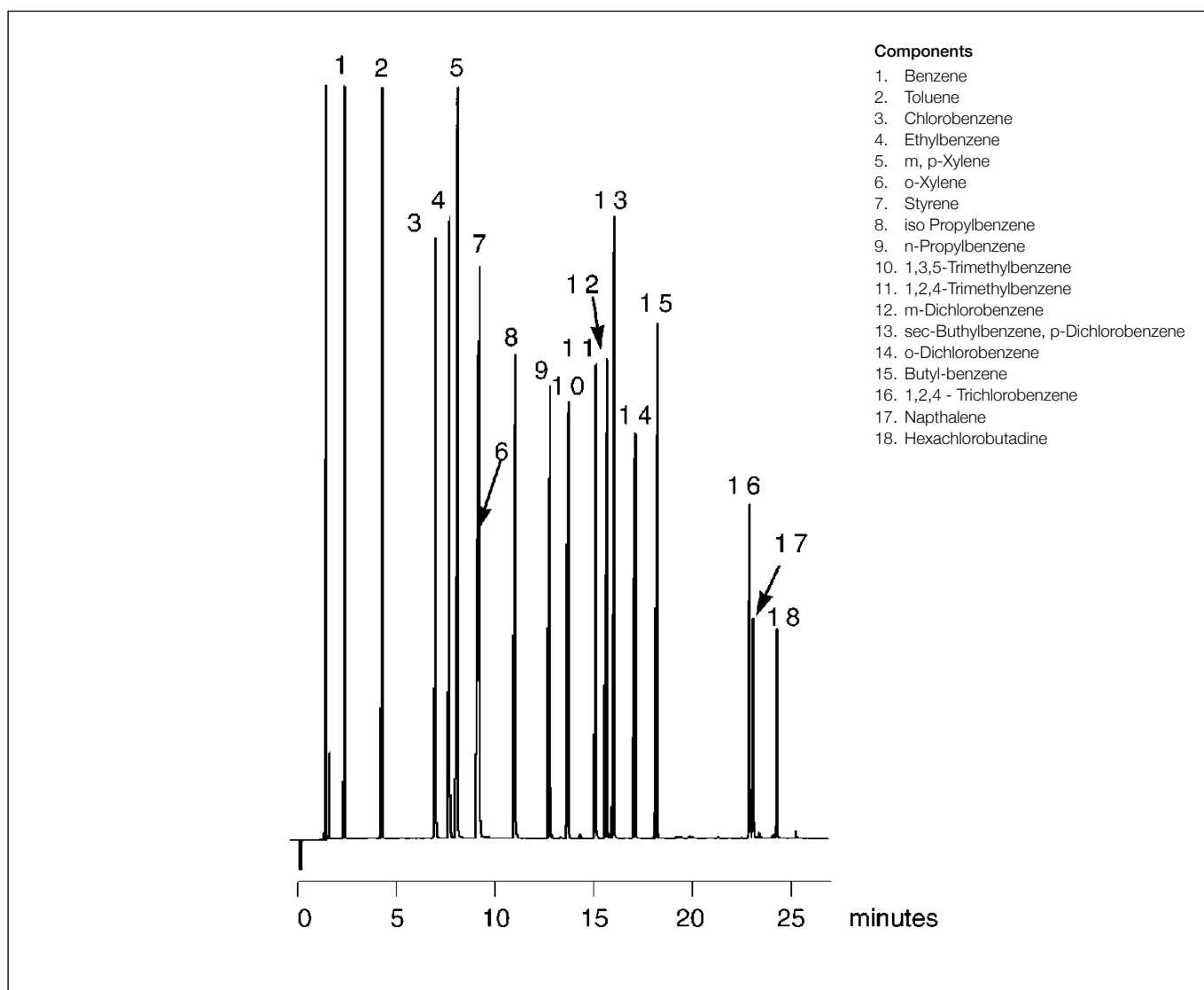


Analysis of substituted aromatics

BP5

Column part number	054168		
Phase	BP5	Final temperature	80°C, 2 min
Column	25 m x 0.22 mm x 0.25 µm	Detector	FID
Initial temperature	40°C, 4 min	Injection mode	Split
Rate 1	2°C/min to 60°C	Carrier gas	H ₂
Rate 2	5°C/min		



For more information visit www.trajanscimed.com or contact techsupport@trajanscimed.com